CLAIMS

1	1.	A camera, comprising:	
2		a memory for storing at least one camera setting for each of at least one	
		a memory for storing at least one camera setting for each of at least one	
3	user;		
4		a user identification sensor for identifying at least one of said at least	
5	one user of the camera; and		
6		a processor for controlling the camera according to said stored at least	
7	one camera setting in response to a signal from the sensor.		
1			
1	2	The camera recited in claim 1 wherein said user identification sensor	
2	comprises at least one from the group of a switch, toggle, button, slide, and rotating		
3	knob.		
1			
1	3.	The camera recited in claim 1 wherein said user identification sensor	
2	comprises a code entry device.		
1			
1	4	The camera recited in claim 1 wherein said user identification sensor	
2	comprises a p	physical attribute sensor.	
1			

1	5.	The camera recited in claim 1 wherein the setting is an exposure mode	
2	setting selected from the group consisting of aperture-preferred, shutter speed-		
3	preferred, and automatic exposure settings.		
1			
1	6.	A camera, comprising:	
2		means for identifying at least one user of the camera; and	
3		means for automatically controlling the camera according to the	
4	identification of the user.		
1			
1	7.	The camera recited in claim 6, wherein the means for automatically	
2	controlling the camera comprises means for setting a mode of operation selected from		
3	the group consisting of an exposure mode, a flash mode, and a shutter control mode of		
4	operation.		
1			
1	8.	The camera recited in claim 6, wherein said means for identifying user	
2	is selected from the group consisting of a switch, code entry device, and a physical		
3	attribute sen	sor.	
1			
1	9.	A computer-readable medium for use with a camera, comprising	
2		logic for identifying at least one user of the camera; and	
3		logic for controlling the camera according to the identification of the	
4	user.		
1			

1	10.	The computer-readable medium recited in claim 10, wherein the logic	
2	for controlling the camera includes logic for setting a mode of operation selected from		
3	the group con	sisting of an exposure mode, a flash mode, and a shutter control mode of	
4	operation.		
1			
1	11.	The computer-readable medium recited in claim 9, wherein the logic	
2	for identifying at least one user of the camera includes logic for receiving input from a		
3	device selected from the group consisting of a switch, code entry device, and a		
4	physical attribute sensor.		
1			
1	12.	A method of operation for a camera, comprising the steps of:	
2		receiving a user identification; and	
3		controlling the camera according to the received user identification.	
1			
1	13.	The method recited in claim 12, wherein the controlling step comprises	
2	automatically setting a mode of operation selected from the group consisting of an		
3	exposure mode, a flash mode, and a shutter control mode of operation.		
1			
1	14.	The method recited in claim 14, wherein said receiving step includes	
2	receiving a s	ignal from a device selected from the group consisting of a switch, code	
3	entry device, and a physical attribute sensor.		
1			